

-- This application is a continuation-in-part of my copending U.S. Patent Application Serial No. 10/458,917, filed June 10, 2003, now abandoned, which is a continuation of U.S. Patent Application Serial No. 10/251,709, filed September 21, 2002, now U.S. Patent 6,696,637, which is a continuation of U.S. Patent Application Serial No. 09/867,196 filed May 29, 2001, now U.S. Patent 6,498,290. --

Please replace the paragraph beginning on page 11, line 7, with the following rewritten paragraph:

-- The frame 52 comprises two spaced parallel longitudinally directed side rails 60. The perpendicular distance between the side rails 60 is essentially equal to the width of the panels 10, 40, which are placed therebetween. A frame 62 is joined to each rail 60, using any suitable commercially available fastening technique, at interface sites 64. When frames 52 and 62 are both formed of steel or other suitable metal, welding at sites 64 may be utilized. Each frame 62 comprises a distal, longitudinally directed frame element 66 and spaced end cross braces 68 and intermediate cross braces 71. Each frame 62 may be comprised of separate elements or members suitably fastened together, such as by welding or use of commercial fasteners, so as to comprise a rigid, elongated and rectangular frame. --

Please replace the paragraph beginning on page 11, line 16, with the following rewritten paragraph:

-- In the assembled condition, as shown best in Figure 5, the spaced frames 62 are upwardly divergent and, therefore, each forms an acute angle in respect to the rays of the sun, the acute angle being appropriately selected by those of skill in the art to accommodate delivery of a greater amount of sunlight to the impingement face 18 of each flat plate panel 10, 40. The selected acute angle for the two associated frames 62 is maintained by a pair of diagonal support members 70 and 72 at each end. The members 70 and 72 rigidly connect between the end cross members 68 disposed at each end of a row of flat plate panels 10, 40. As best shown in Figure 5, the diagonal supports 70 and 72 are anchored at their respective ends to both cross members 68 utilizing bolts 74. Thus, the panel-receiving frame 52 and the angularly disposed, peripherally located upwardly diverging frames 62 form a rigid assembly. --